

IN THE CLAIMS:

1. (Original) A reproducing apparatus comprising:
 - a detecting unit operable to detect a resolution of a frame picture in video data stored in a storage medium;
 - a first display unit operable to cause a display apparatus to display auxiliary data that is stored in the storage medium, in synchronization with the video data, when a ratio is 1:1 between a resolution of the display apparatus and the resolution detected by the detecting unit;
 - and
 - a second display unit operable to, when the ratio is not 1:1, cause the display apparatus to display auxiliary data that is provided by a server apparatus in synchronization with the video data.
2. (Original) The reproducing apparatus of Claim 1, wherein
 - the auxiliary data that is provided by the server apparatus is text data, and
 - the second display unit renders the text data using a font to cause the display apparatus to display the auxiliary data.
3. (Original) The reproducing apparatus of Claim 2, wherein
 - when rendering the text data, the second display unit:
 - calculates horizontal and vertical ratios between the resolution of the display apparatus and a resolution of the auxiliary data that is provided by the server apparatus; and
 - enlarges or shrinks the font horizontally and vertically in accordance with the calculated horizontal and vertical ratios.

4. (Original) The reproducing apparatus of Claim 3, wherein
if the auxiliary data that is provided by the server apparatus shows a subtitle to be displayed in a plurality of lines, the second display unit adjusts a space between the lines in accordance with a predetermined ratio.

5. (Original) The reproducing apparatus of Claim 4, wherein
the predetermined ratio is calculated by dividing a ratio between a vertical resolution of the display apparatus and a vertical resolution of the video data, by a ratio between a horizontal resolution of the display apparatus and a horizontal resolution of the video data.

6. (Cancelled)

7. (New) A method of reproducing video data and auxiliary data on a display apparatus, comprising the steps of:
detecting a resolution value of a frame picture in video data stored in a storage medium;
determining when the detected resolution value is a ratio of 1:1 with the resolution value of the display apparatus and displaying auxiliary data stored in the storage medium in synchronization with the video data when the ratio is 1:1; and
determining when the detected resolution value is not a ratio of 1:1 with the resolution value of the display apparatus and displaying auxiliary data that is provided by a server apparatus in synchronization with the video data.

8. (New) A machine-readable medium that provides instructions, which when executed by a machine, cause the machine to perform operations comprising:
- detecting a resolution value of a frame picture in video data stored in a storage medium;
 - determining when the detected resolution value is a ratio of 1:1 with the resolution value of the display apparatus and displaying auxiliary data stored in the storage medium in synchronization with the video data when the ratio is 1:1; and
 - determining when the detected resolution value is not a ratio of 1:1 with the resolution value of the display apparatus and displaying auxiliary data that is provided by a server apparatus in synchronization with the video data.